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Serial Number: 10/692054

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PALM INTRANET**Inventor Information for 10/692054**

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US 20060116712 A1	20060601	Aneurysm treatment devices and methods	606/200		Sepetka; Ivan et al.
US 20060116709 A1	20060601	Aneurysm treatment devices and methods	606/200		Sepetka; Ivan et al.
US 20060047329 A1	20060302	Control of halitosis-generating and other microorganisms in the non-dental upper respiratory tract	607/86		Krespi; Yosef et al.
US 20050208014 A1	20050922	Durable multi-component antibiotic formulation for topical use	424/78.27		Askill, Ian N.
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US 20050102009 A1	20050512	Ultrasound treatment and imaging system	607/96	600/411	Costantino, Peter
US 20050043816 A1	20050224	Reticulated elastomeric matrices, their manufacture and use in implantable devices	623/23.61	623/23.76; 623/908	Datta, Arindam et al.
US 20050043585 A1	20050224	Reticulated elastomeric matrices, their manufacture and use in implantable devices	600/153	606/191	Datta, Arindam et al.
US 20050042196 A1	20050224	Antimicrobial phenol containing cyanoacrylate compositions	424/78.27	524/384	Askill, Ian et al.
US 20040260272	20041223	Method and system for intravesicular	604/890.1		Friedman, Craig D. et al.

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US 20040254495 A1	20041216	Standardized swallow challenge medium and method of use for esophageal function testing	600/547	128/898; 424/439	Mabary, Jerry E. et al.
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US 20020068266 A1	20020606	Methods and compositions to enable the safe and effective harvesting of tissues and organs	435/1.1		Askill, Ian N.
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US 20020037272 A1	20020328	Methods for treating burns on mammalian skin to reduce the risk of infection and	424/78.35	523/105	Askill, Ian N. et al.

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US 20020019661 A1	20020214	Biodegradable stent	623/1.15		Datta, Arindam et al.
US 20020002399 A1	20020103	Removable stent for body lumens	623/1.15		Huxel, Shawn Thayer et al.
US 20010032196 A1	20011018	System and method for pricing goods	705/400		Krespi, Yosef P.
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US 6974585 B2	20051213	Durable multi-component antibiotic formulation for topical use	424/407	424/405; 424/422; 424/423; 424/484; 424/487; 424/78.06; 424/78.07; 424/78.08; 424/78.35; 424/78.37; 514/9; 523/122	Askill; Ian N.
US 6706041 B1	20040316	Holders for ablation devices, surgical devices employing such holders, and methods of employing such surgical devices	606/41	604/35; 606/45	Costantino; Peter
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US 6521251 B2	20030218	Methods for treating burns on mammalian skin to reduce the risk of infection and to minimize fluid loss	424/443	424/DIG.13; 514/772.4; 514/772.6	Askill; Ian N. et al.
US 6521221 B2	20030218	Methods and compositions to enable the safe and effective harvesting of tissues and organs	424/75		Askill; Ian N.
US 6494908 B1	20021217	Removable stent for body lumens	623/1.22	623/1.15; 623/1.46	Huxel; Shawn Thayer et al.
US 6475502 B1	20021105	Kits containing cyanoacrylate compositions comprising an antimicrobial agent	424/405	424/400; 424/407; 424/443; 424/447	Lee; Connie C. et al.
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US 6338739 B1	20020115	Biodegradable stent	623/1.15		Datta; Arindam et al.
US 6328910 B1	20011211	Cyanoacrylate compositions comprising an indicator	252/299.7	252/299.01; 252/299.5; 374/162; 600/549	Askill; Ian N. et al.

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US 6090397 A	20000718	Kits containing cyanoacrylate compositions comprising an antimicrobial agent	424/405	424/407; 606/214	Lee; Connie C. et al.
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US 5957877 A	19990928	Methods for draping surgical sites using peripheral cyanoacrylate drapes	602/54	128/849; 514/527; 524/776; 602/42; 602/43; 602/50	Askill; Ian N. et al.
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US 5817073 A	19981006	Apparatus for administering local anesthetics and therapeutic medications during endoscopic surgery	604/272	604/1; 604/164.02; 604/171; 604/267	Krespi; Yosef P.
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US 5621041 A	19970415	Compatible liquid crystal polymer/polyolefin blends	525/66	525/64; 525/68	Baird; Donald G. et al.
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US 5367292 A	19941122	Warning apparatus for a tracheotomy tube	340/608	600/529; 600/535	Szoke; Istvan et al.

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US 4813966 A	19890321	Biocompatible microporous polymeric materials and methods of making same	428/304.4	210/490	Gilding; D. Keith et al.
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US 4705721 A	19871110	Polyurethane-based adhesive coating or film, and use of same in laminated glass panes	428/349	428/412; 428/423.1; 428/423.3; 428/423.7; 428/424.6; 428/424.8; 428/425.1; 428/425.6; 428/430; 528/66; 528/75	Frisch; Kurt C. et al.
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